

Project Title	Funding	Strategic Plan Objective	Institution
Administrative core - 3	\$212,558	Other	University of North Carolina at Chapel Hill
A longitudinal MRI study of infants at risk for autism	\$2,726,522	Q2.5	University of North Carolina at Chapel Hill
A longitudinal MRI study of infants at risk for autism-Supplemental	\$622,534	Q2.5	University of North Carolina at Chapel Hill
A molecular genetic study of autism and related phenotypes in extended pedigrees	\$582,147	Q3.8	University of North Carolina at Chapel Hill
An investigation of neuropsychological endophenotypes in autism and fragile X	\$73,563	Q1.Other	University of North Carolina at Chapel Hill
Autism and Developmental Disabilities Monitoring Network - 1	\$330,881	Q3.9	University of North Carolina at Chapel Hill
Autism spectrum disorders	\$380,523	Q4.Other	Three C Institute For Social Development
Centers for autism and developmental disabilities research and epidemiology - 2	\$792,718	Q3.1	University of North Carolina at Chapel Hill
Clinical and bioinformatics core	\$401,486	Q3.8	Duke University
Comparison of two comprehensive treatment models for preschool-aged children with autism spectrum disorders and their families	\$756,312	Q4.Other	University of North Carolina at Chapel Hill
Early intervention for children screened positive for autism by the first year inventory	\$200,000	Q4.3	University of North Carolina at Chapel Hill
Family adaptation to fragile X syndrome adolescents and adults	\$317,631	Q6.Other	University of North Carolina at Chapel Hill
Functional neuroimaging of psychopharmacologic intervention for autism	\$154,492	Q4.Other	University of North Carolina at Chapel Hill
Genetic studies in autism on chromosome 7	\$180,463	Q3.8	Duke University
Maternal responsivity and the development of children with FXS	\$314,520	Q2.Other	University of North Carolina at Chapel Hill
Molecular analysis core	\$180,118	Q3.8	Duke University
MRI study of brain development in school age children with autism	\$150,000	Q2.5	University of North Carolina at Chapel Hill
Multisensory processing in autism	\$145,000	Q2.5	University of North Carolina at Chapel Hill
Neural circuitry of social cognition in the broad autism phenotype	\$542,504	Q3.8	University of North Carolina at Chapel Hill
Neurogenetics of candidate systems in autism	\$239,402	Q3.8	Duke University
Neuropharmacology of motivation and reinforcement in mouse models of autistic spectrum disorders	\$150,000	Q2.Other	University of North Carolina School of Medicine
NrCAM, a candidate susceptibility gene for visual processing deficits in autism	\$150,000	Q2.Other	University of North Carolina at Chapel Hill
Pragmatic skills of young males and females with fragile X syndrome	\$517,218	Q1.Other	University of North Carolina at Chapel Hill
Restricted and repetitive behaviors in young children with autism	\$233,365	Q2.5	Duke University
Role of UBE3A in neocortical plasticity and function	\$367,500	Q4.5	Duke University
Sensory experiences in children with autism	\$456,368	Q1.Other	University of North Carolina at Chapel Hill

Project Title	Funding	Strategic Plan Objective	Institution
Sex differences in early brain development; Brain development in Turner Syndrome	\$147,884	Q2.Other	University of North Carolina at Chapel Hill
Social cognition and interaction training for adolescents with high functioning autism	\$60,000	Q4.4	University of North Carolina at Chapel Hill
Social communication and symbolic play intervention for preschoolers with autism	\$310,790	Q4.Other	Univsity of North Carolina at Chapel Hill
Synaptic and circuitry mechanisms of repetitive behaviors in autism	\$400,000	Q4.5	Duke University Medical Center
Training paraprofessional staff to provide proactive supports for individuals with severe in inclusive settings	\$30,000	Q6.3	Carolina Behavior Analysis and Support Center
UNC Developmental Disabilities Research Center	\$212,554	Other	University of North Carolina at Chapel Hill

